The state of the s

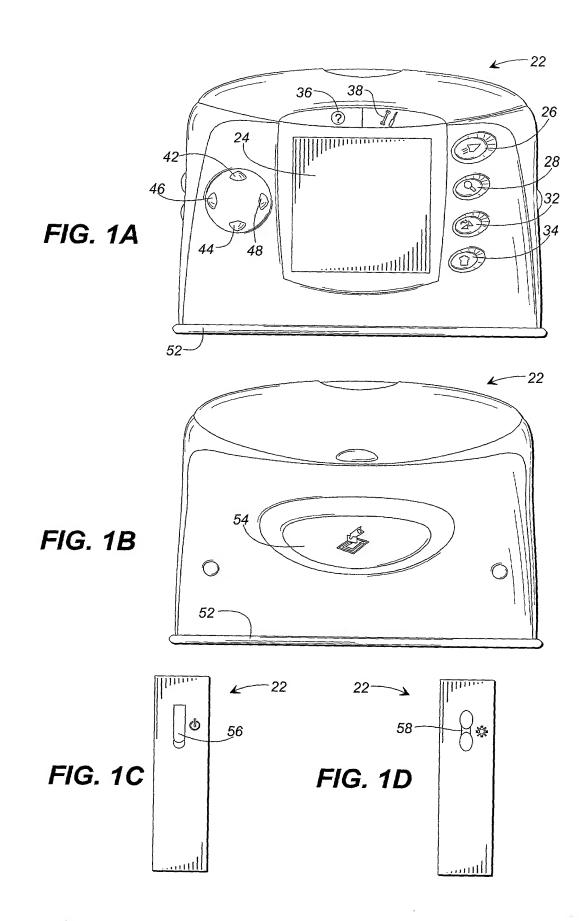
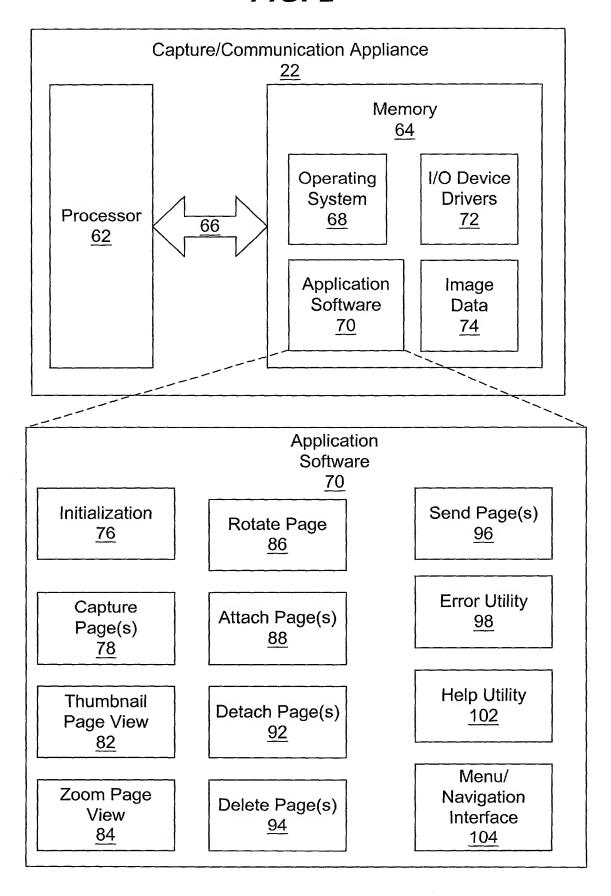


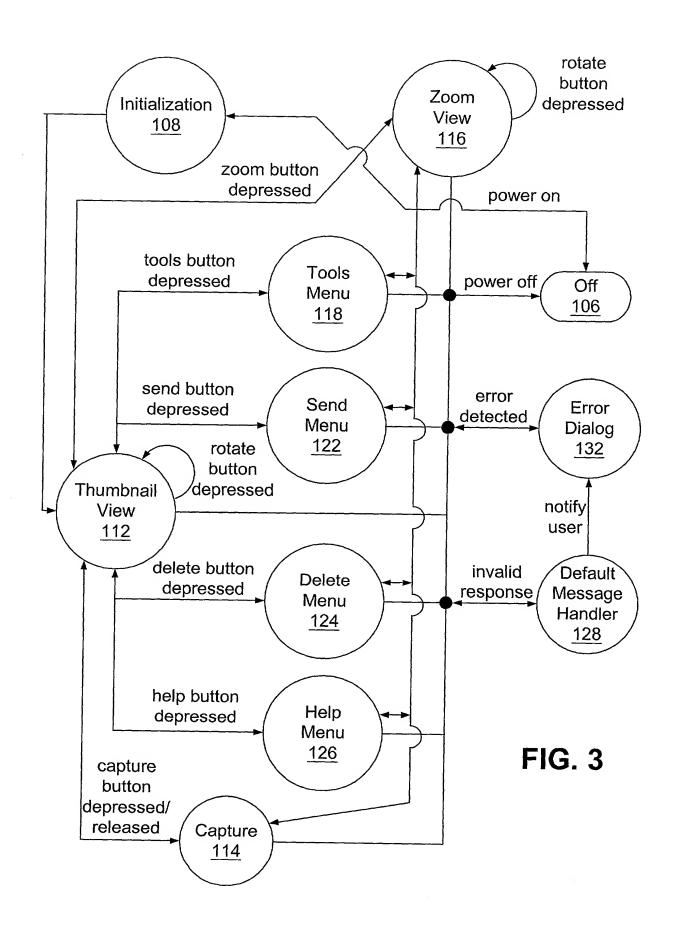
FIG. 2



and the the per the grap was the last the

THE PART OF

Ser. No.: Unassigned; Page 3 of 10



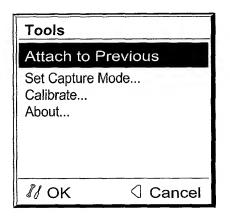


FIG. 4A

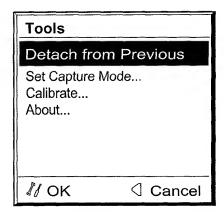


FIG. 4B

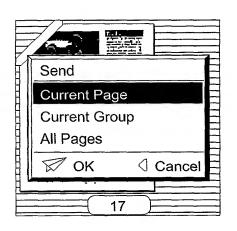


FIG. 5

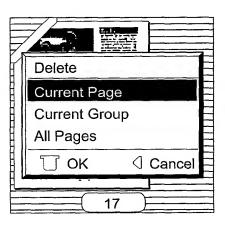


FIG. 6

Help	
Capture a p	age
Viewing pag Sending to Selecting a Other inform	printer or PC copy mode
(?) OK	

FIG. 7

Title: Appliance and Method for Navigating ...

Inventor(s): Dow et al.

Ser. No.: Unassigned; Page 5 of 10

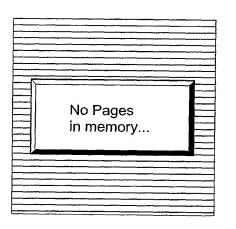


FIG. 8A

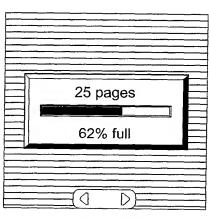


FIG. 8B

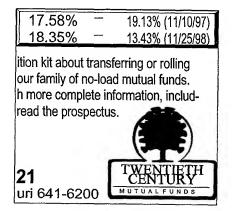


FIG. 8D

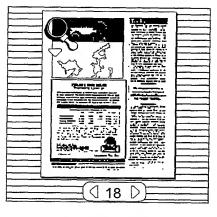


FIG. 8C

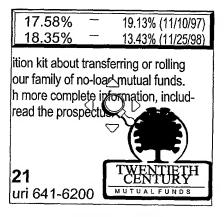


FIG. 8E

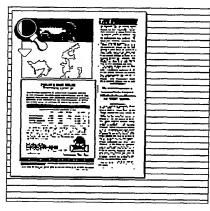


FIG. 8F

Speed Error

While capturing, appliance can be moved at a speed of up to 18 inches/second. If that speed is exceeded, the capture is terminated.



More

FIG. 9

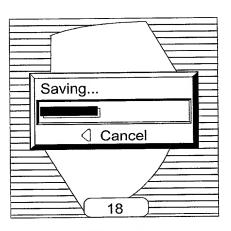


FIG. 10

Calibration Instructions

If you notice light or dark streaks in your captured images it may be necessary to recalibrate.

Step 1:

Find a blank white piece of paper. Make sure that it is perfectly clean with no marks



Capturing a page

- Keep appliance in contact with page.
- Press and hold copy button while copying.
- Overlap copy paths by at least 1/2 inch.
- Release copy button or lift appliance off page to stop.

1	\supset	
_	\supset	

More

FIG. 11

FIG. 12

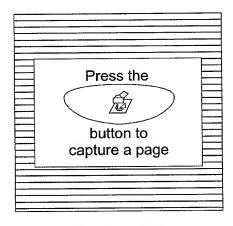


FIG. 13



FIG. 14A

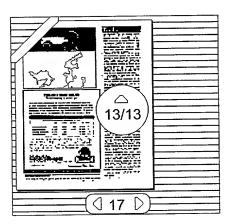


FIG. 14B

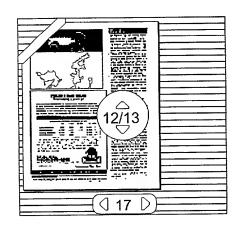


FIG. 14C

Ser. No.: Unassigned: Page 8 of 10

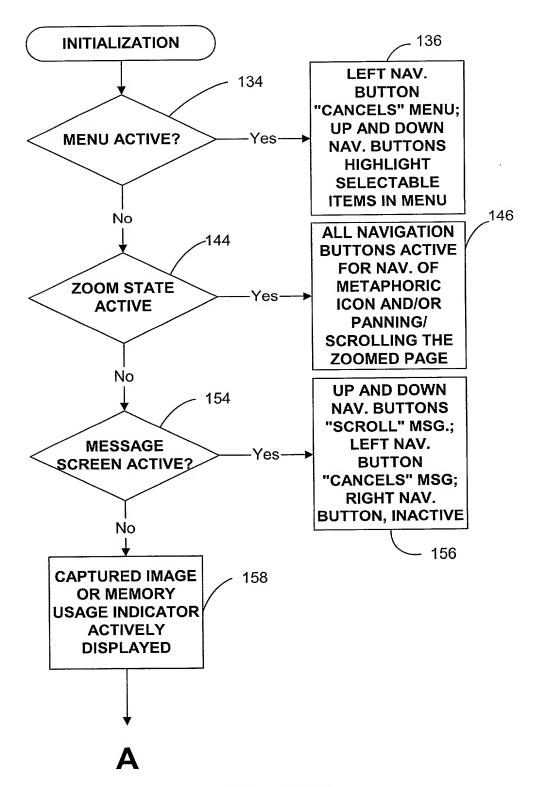


FIG. 15A

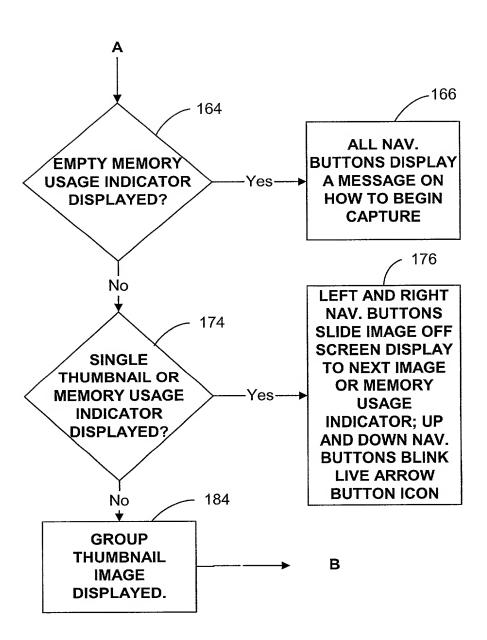


FIG. 15B

Title: Appliance and Method for Navigating ...

Inventor(s): Dow et al.

Ser No.: Unassigned: Page 10 of 10

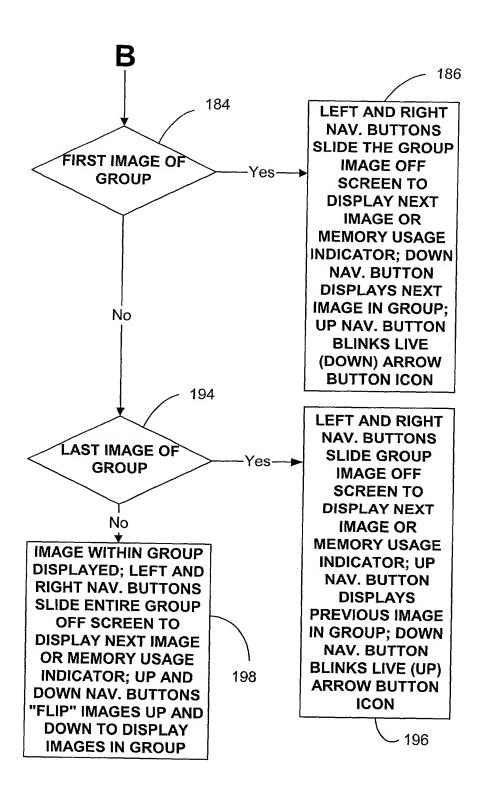


FIG. 15C